objections has been overridden by a constitutional majority of this body, signed by the President of the Legislature this day. Also, I propose to sign and do sign engrossed legislative bills that were passed on Final Reading this morning, LB 887, 1159, 464, 877 and 895 and 772. (See page 1685 of the Legislative Journal.) Anything for the record at the time, Mr. Clerk?

CLERK: I have nothing to be put in at this time, Mr. President.

PRESIDENT: Under the Speaker's agenda we are to move into special order, LB 835, at this time and the Chair recognizes the Speaker for an announcement. May we have order in the Chamber, please, for an announcement by the Speaker. Senator Nichol. (Gavel.)

SPEAKER NICHOL: Thank you, Mr. President, members of the Legislature, in case some of you didn't hear the Clerk just before lunch, there is a hearing on old 300 Monday afternoon at one-thirty in the hearing rooms downstairs. Both hearing rooms will be open. It has been referred to Constitution Revision and Recreation Committee. Senator Rupp has set the hearing at one-thirty Monday. As you know, most of us will be off Monday, but, of course, that committee will be so happy to work Monday afternoon on this situation. At the end of that Senator Rupp and his committee will most likely be making some kind of a recommendation to the body Tuesday forenoon, I hope, but at any rate, so that you will know what is happening and not be wondering about nothing happening, that's where we are at the moment, so, thank you.

PRESIDENT: Thank you, Mr. Speaker. Do you have a motion, Mr. Clerk?

CLERK: Mr. President, LB 835 was introduced by Senator DeCamp. (Title read.) The bill was introduced on January 9 of this year. It was referred to the Public Works Committee for hearing. The bill was advanced to General File. Public Works Committee amendments are pending, Mr. President.

PRESIDENT: The Chair recognizes Chairman Schmit of the committee.

SENATOR SCHMIT: Mr. Speaker and members of the Legislature, I will explain the committee amendment to LB 835, and prior